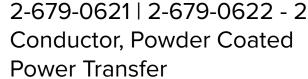


PRODUCT SPECIFICATIONS

For more information visit www.hagerco.com



2-679-0621 | 2-679-0622 Heavy Duty Power Transfer 2-Wire

Applications

Provides a concealed and secure means of transferring electric lock and exit device power and signal wires from the frame to the door Ideal for high traffic openings

PRODUCT SPECIFICATIONS

Case Quantity:

6

Certifications:

UL 10C Listed for up to 3 hours on fire rated doors and frames UL Listed Miscellaneous Fire Door Accessories Classified according to Uniform Building Code (UBC) Standard 7-2, Fire Test of Door Assemblies (1997)

Compatible Openings:

1-3/4" (44 mm) thick doors

Electrical Specifications:

(2) 18AWG Wires-Max Rating 24VDC, 5A or 120VAC NEC CLASS $3\,$

Fasteners:

Fasteners for wood, steel, and aluminum doors and frames included

Features

All metal design provides weather and tamper resistance when the door is open or closed

The removable transfer allows the door to be serviced easily without removing the door from the opening.

Mortise door and frame installation

Finishes:

2-679-0621 - Aluminum Power Coat 2-679-0622 - Dark Bronze Powder Coat

Fire Rating:

UL 10C Listed for up to 3 hours on fire rated doors and frames, UL Listed Miscellaneous Fire Door Accessories

Material

All metal design with stainless steel tubular wire transfer and heavy cast housing with steel back boxes

Maximum Door Thickness:

1-3/4"

Notes

0-180° opening swing with up to 3/4" (19 mm) offset pivots 0-180° opening swing with up to 5" wide butt hinges 0-130° opening swing with up to 5-1/2" (140 mm) wide butt hinges 0-130° opening swing with up to 6" (152 mm) wide butt hinges Not compatible with center hung doors, swing clear hinges, pocket pivots, butt hinges larger than 6" (152 mm), and 1-1/2" (38 mm) offset pivots

Size:

9" Height 1-1/4" Width 1-5/8" Depth





Warranty: One-year